

Aluminum H-Tap Connectors

Exclusive FILLERLOK tab design.

Compression Taps for 600V 90° C Applications

- H-type compression taps
- For aluminum-to-aluminum, aluminum-to-copper and copper-to-copper stranded-conductor applications
- Concentric and compact code strandings

Material: High-Conductivity Wrought Aluminum



CAT. NO.	COMBINATIONS			LENGTH (IN.)	COLOR KEY	DIE CODE CAT. NO.			
	MAIN	BRANCH	SIDE TAP			TBM6 TBM6S TBM6ORS	HYDRAULIC TBM14M 13100A	TBM12 12-TON HEAD	TBM151 15-TON HEAD
63105 [†]	2-6	8-14	—	¾	ORANGE	13474 upper 13477 lower	15530	TBM12D-4	15530*
63110	4-6	4-6	—	1½	GREEN	13470	15501A	TBM12D-H	15001A*
63118	2/0-2	8-14	—	¾		13470	15501A	TBM12D-H	15501A*
63125	2/0-2	1/0-6	—	1½		13470	15501A	TBM12D-H	15501A*
63140	4/0-2/0	2-10	—	1½	BLUE	13471	15502	TBM12D-H	15502*
63148•	4/0-2/0	3/0-1	8-14	3	RED	—	15502	TBM12D-H	15502
63160	500-4/0	4/0-2	2-6	2¾	BLACK	—	—	—	15612
63169	750-4/0	750-4/0	—	3		—	—	—	15620
63170	1000-500	1000-1/0	—	6		—	—	—	15620
63180	750-350	350-1/0	1-6	3		—	—	—	15620

* Use with adapter Cat. No. 15500-TB

[†] 63105 also installed by TBM5/TBM5S with 13455 die or TBM8/TBM8S with 13462 die.

• 63148 – #1 CU or AL wire bent double (hairpin)

For Smart Tool Installation

63110, 63118, 63125: Use TBM8-750HG

63140, 63148: Use TBM8-750BH

Tooling: pp. F-80-F-100

Die Selector Chart: p. F-101-F-104